

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	14	license with (dongle (smart adj card)) and software with execut\$3 with license	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/23 10:14
S1	1867	(software program application) adj component and ((hardware hardisk computer device terminal MAC) adj (ID Serial hash number))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/23 10:13
S2	25498	(licens\$3 certificat\$3) and (identification identit\$3) and (encod\$3 decod\$3 \$2crypt\$3) and (verifi\$8 identif\$3 authoriz\$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/11 11:21
S3	501	S1 and S2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/10 15:42
S4	258	S3 and (((smart chip processor) adj card) or Dongle)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/11 14:16
S5	7	S3 and (((smart chip processor) adj card) or Dongle) and @ay ="2000"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/12 17:48
S6	30265	(licens\$3 certificat\$3) and (identif\$6 identit\$3) and (encod\$3 decod\$3 \$2crypt\$3) and (verifi\$8 identif\$3 authoriz\$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/11 11:25
S7	2528	(software program application) adj component and ((hardware hardisk computer device terminal MAC) adj (ID Serial hash number identification identity))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/11 11:22
S8	1867	(software program application) adj component and ((hardware hardisk computer device terminal MAC) adj (ID Serial hash number))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/11 11:24
S9	25498	(licens\$3 certificat\$3) and (identification identit\$3) and (encod\$3 decod\$3 \$2crypt\$3) and (verifi\$8 identif\$3 authoriz\$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/11 11:23

S10	501	S8 and S9	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/11 11:23
S11	258	S10 and (((smart chip processor) adj card) or Dongle)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/11 11:24
S12	37241	(((smart chip processor) adj card) or Dongle)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/11 11:24
S13	10	S6 and S7 and S12 and @ay ="2000"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/11 11:39
S14	55130	(licens\$3 certificat\$3 digest MD5 ("message authentication code")) and (identif\$6 identit\$3) and (encod\$3 decod\$3 \$2crypt\$3) and (verifi\$8 identif\$3 authoriz\$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/12 17:41
S15	2	("5182770").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/11 11:37
S16	426	726/18-20.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/11 11:39
S17	1517	726/26-29.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/11 11:39
S18	1108	713/164-167.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/11 11:39
S19	607	713/156.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/11 11:39

S20	421	713/173-175.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/11 11:39
S21	717	S6 and S7	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/11 11:39
S22	28	726/18-20.ccls. and @ay ="2000"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/11 11:39
S23	89	726/26-29.ccls. and @ay ="2000"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/11 11:39
S24	107	713/164-167.ccls. and @ay ="2000"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/11 11:39
S25	76	713/156.ccls. and @ay ="2000"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/11 11:39
S26	46	713/173-175.ccls. and @ay ="2000"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/11 11:39
S28	89	(licens\$3 certificat\$3 digest MD5 "message authentication code" identif\$6 identit\$3 encod\$3 decod\$3 \$2crypt\$3 verifi\$8 identif\$3 authoriz\$6 software program application component hardware hardisk computer device terminal MAC ID Serial hash number identification identity smart chip processor card Dongle) and S23	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/11 11:47

S29	107	(licens\$3 certificat\$3 digest MD5 "message authentication code" identif\$6 identit\$3 encod\$3 decod\$3 \$2crypt\$3 verifi\$8 identif\$3 authoriz\$6 software program application component hardware hardisk computer device terminal MAC ID Serial hash number identification identity smart chip processor card Dongle) and S24	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/11 11:46
S30	76	(licens\$3 certificat\$3 digest MD5 "message authentication code" identif\$6 identit\$3 encod\$3 decod\$3 \$2crypt\$3 verifi\$8 identif\$3 authoriz\$6 software program application component hardware hardisk computer device terminal MAC ID Serial hash number identification identity smart chip processor card Dongle) and S25	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/11 11:46
S31	46	(licens\$3 certificat\$3 digest MD5 "message authentication code" identif\$6 identit\$3 encod\$3 decod\$3 \$2crypt\$3 verifi\$8 identif\$3 authoriz\$6 software program application component hardware hardisk computer device terminal MAC ID Serial hash number identification identity smart chip processor card Dongle) and S26	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/11 11:46
S32	28	(licens\$3 certificat\$3 digest MD5 "message authentication code" identif\$6 identit\$3 encod\$3 decod\$3 \$2crypt\$3 verifi\$8 identif\$3 authoriz\$6 software program application component hardware hardisk computer device terminal MAC ID Serial hash number identification identity smart chip processor card Dongle) and S22	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/11 11:46
S33	15	S28 and (((smart chip processor) adj card) or Dongle)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/11 19:10
S34	25771	"lead-in"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/11 15:25

S36	2	("6223291").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/11 15:43
S37	15	"6266416"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/11 15:53
S41	30	("4278837" "4446519" "4465901" "4562306" "4644493" "4683968" "4685055" "4757534" "4817140" "4959861" "5109413" "5123045" "5148534" "5222134" "5287408" "5327563" "5365586" "5390297" "5416840" "5666411" "5671275" "5671412" "5675645" "5825890" "6088452" "6101606" "6134659" "6266416" "6334189" "6480959").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/11 17:45
S42	423	(certificat\$3 licens\$3) same (id identif\$8 serial key number) with (ROM)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/11 18:04
S43	169	(certificat\$3 licens\$3) same (id identif\$8 serial key number) with (ROM) and @ay <="2000"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/11 18:05
S44	42	S43 and (((smart chip processor) adj card) or Dongle)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/12 13:06
S45	1778	generat\$3 with (license or certificate or key) same ((hardware hardisk computer device terminal MAC) adj (ID Serial hash number key))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/12 15:04
S46	55220	(licens\$3 certificat\$3 digest MD5 ("message authentication code")) and (identif\$6 identit\$3) and (encod\$3 decod\$3 \$2crypt\$3) and (verifi\$8 identif\$3 autoriz\$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/12 15:06
S47	37317	((((smart chip processor) adj card) or Dongle)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/12 15:06

S48	60	S45 and S46 and S47 and @ay <= "2000"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/12 15:16
S49	2	("4,458,315").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/01/12 15:18
S50	3	08/760648	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/12 17:39
S51	80795	(licens\$3 certificat\$3 digest MD5 ("message authentication code") (public adj key)) and (identif\$6 identit\$3) and (encod\$3 decod\$3 \$2crypt\$3 generat\$3 calculat\$3) and (verifi\$8 identif\$3 authoriz\$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/12 17:45
S52	236623	(software program application) and ((hardware harddisk computer device terminal MAC) near2 (ID Serial hash number key identification identity identifier))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/12 17:46
S53	6620	S51 and S52 and @ay <="2000"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/12 17:47
S54	1565	(software program application content) near3 (protect\$3 security) and S53	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/12 17:44
S55	921	(software program application content) near3 (protect\$3 security) and S53 and (ROM EPPROM)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/12 17:45
S56	786	(software program application content) near3 (protect\$3 security) and S53 and (ROM EPPROM) and request\$3 and access\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/12 17:46
S57	49655	(licens\$3 certificat\$3 (public adj key)) and (identif\$6 identit\$3) and (encod\$3 decod\$3 \$2crypt\$3 generat\$3 calculat\$3) and (verifi\$8 identif\$3 authoriz\$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/12 17:45

S58	234719	((software program application) and ((hardware harddisk computer device terminal) near2 (ID Serial hash number key identification identity identifier))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/12 17:46
S59	9582	(software program application content) near3 (protect\$3 security) and (ROM EPPROM) and request\$3 and access\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/12 17:49
S60	727	S57 and S58 and S59 and @ay <="2000"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/12 17:49
S61	3130	((smart chip processor) adj card) or Dongle) same (licens\$3 certificat\$3 digest MD5 ("message authentication code") (public adj key))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/12 17:48
S62	125	S60 and S61	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/12 17:50
S63	7957	(software program application) near3 (protect\$3 security) and (ROM EPPROM) and request\$3 and access\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/12 17:49
S64	648	S57 and S58 and S63 and @ay <="2000"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/12 17:49
S65	116	S64 and S61	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/12 17:50

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	5822	terminal near3 (ID number serial key identi\$8) same (ID identi\$8) same (license certificate public key)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/20 13:15
S2	583	terminal near3 (ID number serial key identi\$8) same (ID identi\$8) same (license certificate public key) and (ROM PROMP) with (ID number serial key identi\$8)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/20 13:15
S3	319	terminal near3 (ID number serial key identi\$8) same (ID identi\$8) same (license certificate public key) and (ROM PROMP) with (ID number serial key identi\$8) and @ay <="2000"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/20 13:36